WHAT IS CLAIMED IS:

1   1. A guidance information providing system which

2 outputs guidance information of a destination in accordance

3 with an operation from a movable operation device, to any

4 one of a plurality of output devices connected to said

5 operation device through a network, comprising:

6   a position direction obtaining means which obtains a

7 current position and a moving direction of said operation

8 device;

9   a destination information obtaining means which

10 obtains information of the destination;

11   a route information generating means which generates

12 route information of a destination from information of said

13 current position and said destination by use of a map

14 information possessed in advance;

15   an output device management means which manages an

16 information of an installation position of said output

17 device;

18   an output device selecting means which selects one

19 output device from said plurality of the output devices,

20 on the basis of information of said current position, said

21 moving direction and the installation position of said output

22 device;

23   a selected output device presenting means which

24 presents an information that specifies said selected output

25 device to the operation device; and

26   an information display instructing means which

27 displays said generated route information displayed on said

28 selected output device in accordance with said information

29 to be specified.

1   2.   The guidance information providing system

2 according to Claim 1, further comprising,

3   a guidance information calculating means, wherein,

4   said output device management means further manages

5 said information of a direction of said output device;

6   said guidance information calculating means

7 calculates said guidance information of said destination

8 from said generated route information and said information

9 of a direction of said selected output device; and

10   said information display instructing means displays

11 said guidance information as said route information.

1   3.   The guidance information providing system

2 according to Claim 1, wherein,

3   said information to specify in said selected output

4 device presenting means includes a direction in which said

5 selected output device exists, and a color or/and a pattern

6 to be displayed by said selected output device .

1   4.   The guidance information providing system

2 according to Claim 3, wherein,

3   said selected output device presenting means comprises

4 an display means which indicates forward, leftward,

5 rightward, and

6   said direction in which said selected output device

7 exists is indicated by said display means.

1   5. The guidance information providing system

2 according to Claim 1, wherein,

3   said output device selecting means selects an output

4 device which is unused, exists in a predetermined region

5 to said operation device, and gives the shortest distance

6 form the operation device, out of said output devices.

1   6. The guidance information providing system

2 according to Claim 1, wherein,

3   said output device selecting means selects an output

4 device which has an unused one out of usable colors or/and

5 patterns, exists in a predetermined region to said operation

6 device, and gives the shortest distance from the operation

7 device, out of said output devices.

1   7. The guidance information providing system

2 according to Claim 1, further comprising,

3   a display stopping means which stops display of said

4 generated guidance information on said selected output

5   device.

1   8. A guidance information providing method outputs

2   a guidance information of a destination, in accordance with

3   an operation from a movable operation device, to any one

4   of a plurality of output devices connected to said operation

5   device through a network, comprising:

6   a position direction obtaining step which obtains a

7   current position and a moving direction of said operation

8   device;

9   a guidance information generating and a output device

10   selecting step which generates an route information of the

11   destination, from information of said current position and

12   said destination, by use of map information possessed in

13   advance, and selects one output device from said plurality

14   of output devices, on the basis of information of said current

15   position, said moving direction and the installation

16   position of said output device; and

17   an information display instructing step which presents

18   an information to specify said selected output device to

19   the operation device, and displays said generated route

20   information on said selected output device in accordance

21   with said information to specify.

1   9.   The guidance information providing method

2   according to Claim 8,

3   further comprises a guidance information calculating

4   step which calculates guidance information of the

5   destination from said route information and an information

6   of a direction of said output device managed in said plurality

7   of output devices, and

8   displays said guidance information as said route

9   information, in said information display instructing step.

1   10. A guidance information providing program

2   comprises a computer being functioned as:

3   a position direction obtaining means which obtains a

4   current position and a moving direction of said operation

5   device;

6   a destination information obtaining means which

7   obtains information of the destination;

8   a route information generating means which generates

9   a route information of the destination from information of

10   said operation device and said destination by use of a map

11   information possessed in advance;

12   an output device management means which manages

13   information of installation positions of a plurality of

14   output devices connected to said operation device through

15   a network;

16   an output device selecting means which selects one

17   output device from said plurality of the output devices,

18   on the basis of information of said current position, said

19 moving direction and the installation position of said output

20 device;

21 a selected output device presenting means which

22 presents an information to specify said selected output

23 device to the operation device; and

24 an information display instructing means displays said

25 generated route information on said selected output device

26 in accordance with said information to specify.

1 11. The guidance information providing program

2 according to Claim 10, wherein:

3 a computer is functioned as a guidance information

4 calculating means;

5 said output device management means further also

6 manages an information of a direction of said output device;

7 said guidance information calculating means

8 calculates said guidance information of said destination

9 from said generated route information and said information

10 of a direction of said selected output device; and

11 said information display instructing means displays

12 said guidance information as said route information.